DATE: 8/	/ FROM:	Tim Johnson	(print name)
	REASO	N(S):	
FORWARD TO:	A. You h	ad Parent	(check box)
A. Art Unit: 24	<u> 2(3</u> B. See T	itle	(check box)
B. Class: 37	2 <u>5 </u>	Abstract	(check box)
C Subclass: 740	2-25 D. See C	Claim(s):	
FURTHER EXPLANAT	TION IF NEEDED:	J-	
DATE:	FROM:		(print name)
	REASO	V(S):	
FORWARD TO:	A. You h	ad Parent	(check box)
A. Art Unit:	B. See T	itle	(check box)
B. Class:	C. See A	bstract	(check box)
C Subclass:	D. See C	laim(s):	
DATE:	FROM:		(print name)
DATE:	FROM:	J(S):	(print name)
DATE:	REASON	I(S):	(print name)
	REASON	ad Parent	
	REASON SIFIER A. You ha	ad Parent itle	(check box)
	REASON BIFIER A. You had B. See T	ad Parent itle bstract	(check box)
	REASON A. You ha B. See T C. See A D. See C	ad Parent itle bstract	(check box)
FORWARD TO CLASS	REASON A. You ha B. See T C. See A D. See C	ad Parent itle bstract	(check box)
FORWARD TO CLASS FURTHER EXPLANAT	REASON A. You ha B. See T C. See A D. See C	ad Parent itle bstract laim(s):	(check box)
FORWARD TO CLASS FURTHER EXPLANAT DISPOSITION BY 2	REASON A. You hat B. See T C. See A D. See C	ad Parent itle bstract laim(s):	(check box)
FORWARD TO CLASS FURTHER EXPLANAT DISPOSITION BY 2	REASON A. You hat B. See T C. See A D. See C HON IF NEEDED:	ad Parent itle bstract laim(s):	(check box)
FORWARD TO CLASS FURTHER EXPLANAT DISPOSITION BY 2 DATE:	REASON A. You hat B. See T C. See A D. See C HON IF NEEDED: CLASSIFICAT CLASSIF	ad Parent itle bstract laim(s):	(check box)
FORWARD TO CLASS FURTHER EXPLANAT DISPOSITION BY 2 DATE: FORWARD TO:	REASON A. You have been seen as a constant of the constant of	ION IER:	(check box) (check box)
FORWARD TO CLASS FURTHER EXPLANAT	REASON A. You has B. See T C. See A D. See C CON IF NEEDED: CLASSIFICAT CLASSIFICAT REASON A. You has	ION IER: Id Parent Id Parent Id Parent Itle Id Parent Itle Itle Itle Itle Itle Itle Itle Itle Itle	(check box) (check box) (check box)

FURTHER EXPLANATION IF NEEDED: